

U.S. PATENT DOCUMENTS							
*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
CW	A1	5,408,040	04/18/95	Grotendorst, G.R. et al.	530	399	
\mathcal{M}	A2	4.554.101	11/19/85	Hopp, T. P.	260	112.5 RF	CFIVE

SEP 2 6 2001 TECH CENTER 1600/2900 FOREIGN PATENT DOCUMENTS Translation *Examiner Document Publication Country Class Subclass Yes No Initials Number Date B1 EP 0 495 674 **EPO** 07/22/92

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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)				
Adra, C.N. et al., "Cloning and expression of the mouse pgk-1 gene and the nucleotide sequence of its promoter," Gene, 60:65-74 (1987).					
	(C2	Ahrens, P.B. et al., "Stage-Related Capacity for Limb Chondrogenesis in Cell Culture," Developmental Biology, 60:69-82 (1977).		
	(C3	Bradham, D.M. <i>et al.</i> , "Connective Tissue Growth Factor: a Cysteine-rich Mitogen Secreted by Human Vascular Endothelial Cells Is Related to the SRC-induced Immediate Early Gene Product CEF-10," <i>Journal Cellular Biology, 114(6)</i> :1285-1294 (September, 1991).		
	(C4	Fajardo, L.F. et al., "Methods in Laboratory Investigation: The Disc Angiogenesis System," Laboratory Investigation, 58(6):718-724 (1988).		

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WO 96/01896

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SHEET 3 of 3

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Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 28758/36072	Serial No. 09/495,448
INFORMATION SISCIOSE STATEMENT	Applicant Lester F. Lau	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Filing Date January 31, 2000	Group 1643

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)					
C15		C15	Ryseck, R-P. <i>et al.</i> , "Structure, Mapping, and Expression of <i>fisp</i> -12, a Growth Factor-inducible Gene Encoding a Secreted Cysteine-rich Protein," <i>Cell Growth and Differentiation</i> , 2:225-233 (May, 1991).			
		C16	Spooncer, E. <i>et al.</i> , "Continuous <i>in vitro</i> generation of multipotential stem cell clones from src-infected cultures," <i>Nature</i> , <i>310</i> :288-230 (July, 1984).			
11 1 1 1		C17	Tolsma, S.S. <i>et al.</i> , "Peptides Derived from Two Separate Domains of the Matrix Protein Thrombospondin-1 Have Anti-Angiogenic Activity," <i>Journal of Cell Biology</i> , 122(2):497-511 (July, 1993).			
	Gene, Is Associated with the Extracellular Matrix and the Cell Surface," Cell		Yang, G.P. et al., "Cyr61, Product of a Growth Factor-inducible Immediate Early Gene, Is Associated with the Extracellular Matrix and the Cell Surface," Cell Growth and Differentiation, 2:351-357 (July, 1991).			
		C19	Yang, G.P., "BIOCHEMICAL AND FUNCTIONAL ANALYSIS OF CYR61, THE			
	1		PRODUCT OF A GROWTH ACTOR-INDUCIBLE IMMEDIATE EARLY (IENE" Ph.D. THESIS University of Illinois at Chicago, Chicago, Hillinois (1993).			

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PTO/SB/08B (10-01)

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Sub	stitute for fo	rm 1449	B/PTO	Complete if Known		
INI	FORMAT	rion i	DISCLOSURE	Application Number	09/495,448	
			APPLICANT	Filing Date	January 31, 2000	
51.				First Named Inventor	Lester Lau	
6				Group Art Unit	1642	
(use as many sheets as necessary)			ecessary)	Examiner Name	B. Brumback	
Sheet	1	of	1	Attorney Docket Number	214448-00014	

		OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published	T²
ω	YANG, G.P., "Biochemical and Functional Analysis of Cyr61, the Product of a Growth Factor-Inducible Immediate Early Gene," Ph.D. Thesis, University of Illinois at Chicago, Chicago, Illinois (1993).		
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2	A	1
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